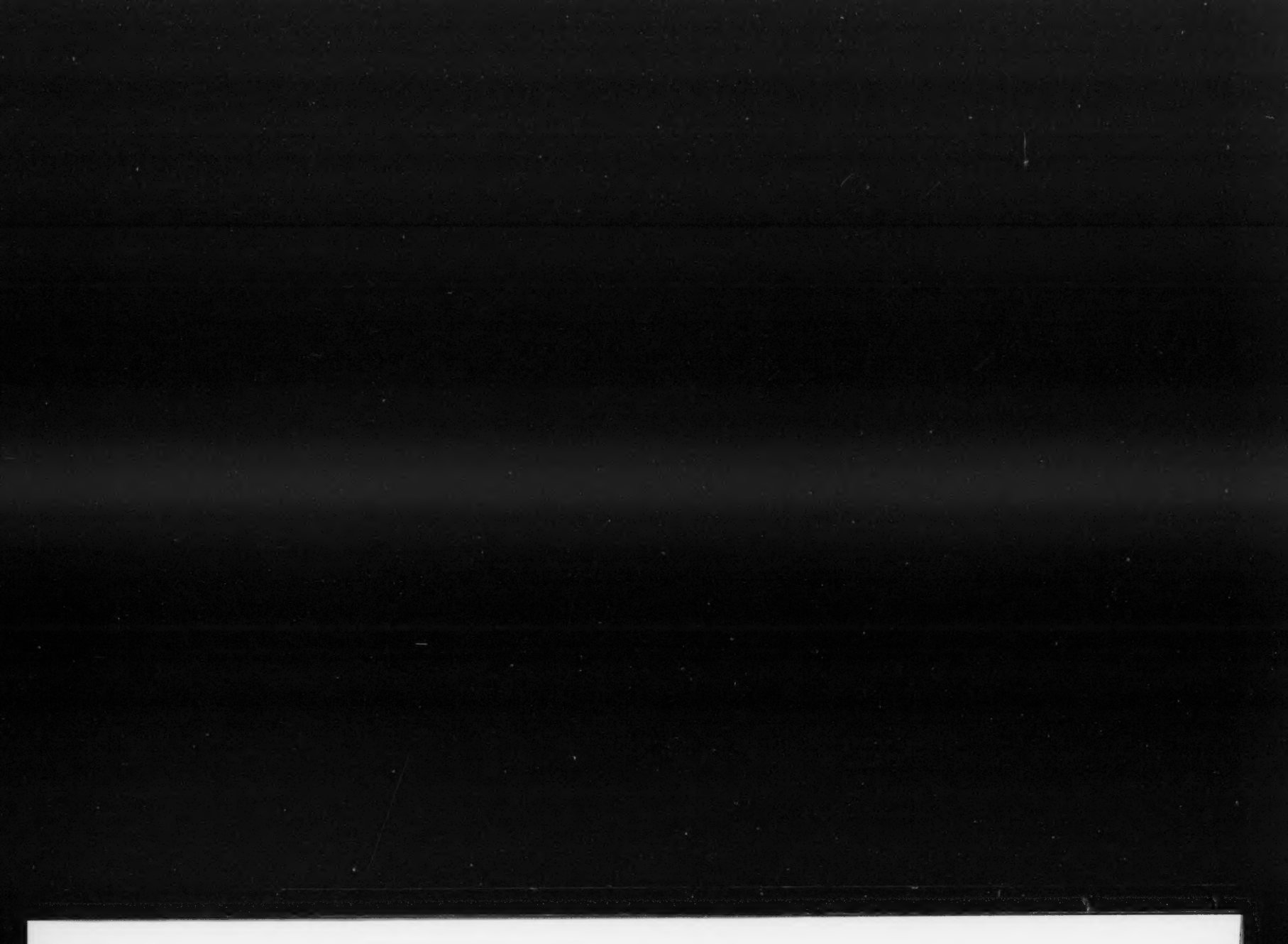
ELSEVIER Theoretical Computer Science 175 (1997) 407–408

Theoretical Computer Science

Author index volume 175 (1997)

(The issue number is given in front of the page numbers)

Bauernöppel, F., E. Kranakis, D. Krizanc, A. Maheshwari, J.-R. Sack and J. Urruita, Planar stage graphs: Characterizations and applications (2) 239–255
Bouchitté, V., M. Habib and M. Morvan, Preface (2) 223
Bouchitté, V. and J.-X. Rampon, On-line algorithms for orders (2) 225–238
de Vries, F.J., *see* J.R. Kennaway (1) 93–125
de la Higuera, C. and L. Nourine, Drawing and encoding two-dimensional posets (2) 293–308
Ekin, O., P.L. Hammer and U.N. Peled, Horn functions and submodular Boolean functions (2) 257–270
Ershov, Yu.L., The bounded-complete hull of an α-space (1) 3– 13
Ewacha, K., I. Rival and N. Zaguia, Approximating the number of linear extensions (2) 271–282
Felsner, S., On-line chain partitions of orders (2) 283–292
Habib, M., *see* V. Bouchitté (2) 223
Hammer, P.L., *see* O. Ekin (2) 257–270
Kennaway, J.R., J.W. Klop, M.R. Sleep and F.J. de Vries, Infinitary lambda calculus (1) 93–125
Kloks, T., D. Kratsch and J. Spinrad, On treewidth and minimum fill-in of asteroidal triple-free graphs (2) 309–335
Klop, J.W., *see* J.R. Kennaway (1) 93–125
Kobayashi, S., Monad as modality (1) 29– 74
Kranakis, E., *see* F. Bauernöppel (2) 239–255
Kratsch, D., *see* T. Kloks (2) 309–335
Krizanc, D., *see* F. Bauernöppel (2) 239–255
Lisitsa, A. and V. Sazonov, Δ-languages for sets and LOGSPACE computable graph transformers (1) 183–222
Maheshwari, A., *see* F. Bauernöppel (2) 239–255
Middeldorp, A. and H. Zantema, Simple termination of rewrite systems (1) 127–158
Mitas, J. and K. Reuter, Cover-preserving embeddings of bipartite orders into Boolean lattices (2) 337–347
Morvan, M., *see* V. Bouchitté (2) 223
Nourine, L., *see* C. de la Higuera (2) 293–308
Ono, H., Foreword (1) 1
Pe'er, I. and R. Shamir, Satisfiability problems on intervals and unit intervals (2) 349–372
Peled, U.N., *see* O. Ekin (2) 257–270
Rampon, J.-X., *see* V. Bouchitté (2) 225–238
Reuter, K., *see* J. Mitas (2) 337–347
Rival, I., *see* K. Ewacha (2) 271–282
Sack, J.-R., *see* F. Bauernöppel (2) 239–255
Sato, M., Intuitionistic and classical natural deduction systems with the catch and the throw rules (1) 75– 92
Sazonov, V., *see* A, Lisitsa (1) 183–222
Shamir, R., *see* I. Pe'er (2) 349–372
Shilov, N.V., Program schemata vs. automata for decidability of program logics (1) 15– 27
Sleep, M.R., *see* J.R. Kennaway (1) 93–125
Spinrad, J., *see* T. Kloks (2) 309–335
Talamo, M. and P. Vocca, A data structure for lattice representation (2) 373–392

Elsevier Science B.V.

Urrutia, J., *see* F. Bauernöppel (2) 239–255
van Oostrom, V., Developing developments (1) 159–181
Viennot, L., Parallel *N*-free order recognition (2) 393–406
Vocca, P., *see* M. Talamo (2) 373–392
Zaguia, N., *see* K. Ewacha (2) 271–282
Zantema, H., *see* A. Middeldorp (1) 127–158